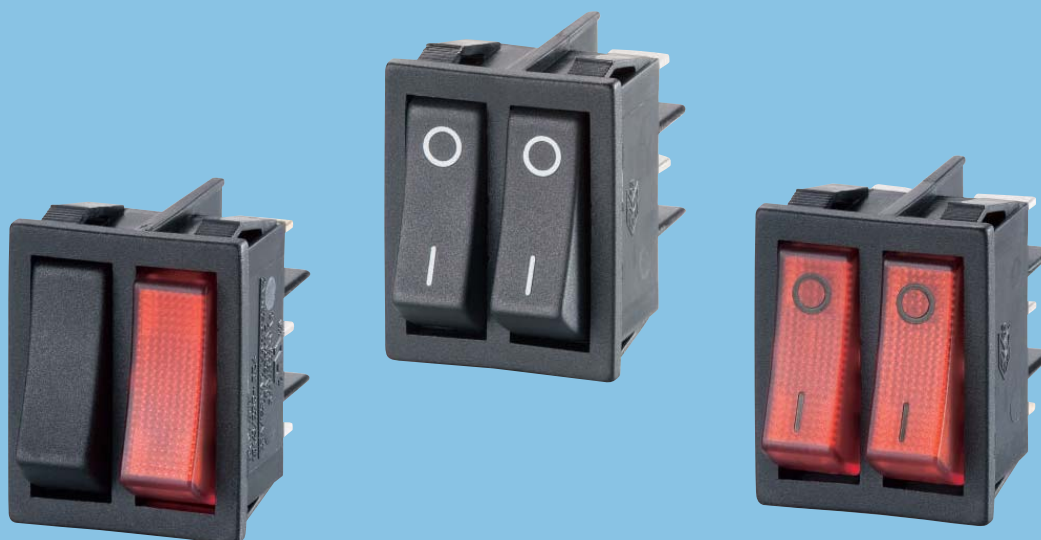




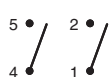
Serie B2 / B2 series



Caratteristiche principali / Main features

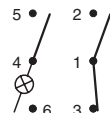
- Doppio interruttore
- Flessibilità degli schemi elettrici
- Disponibile la versione interruttore con segnalatore luminoso
- Double switch
- Wiring diagrams flexibility
- Switch with signal light version available

Schemi elettrici disponibili / Wiring diagrams available



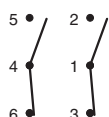
Doppio interruttore
Double switch

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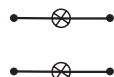
Interruttore luminoso + deviatore
Illuminated switch + Two way switch

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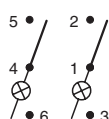
Doppio deviatore
Double two way switch

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Segnalatore luminoso
Indicator light

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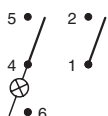


Doppio interruttore luminoso
(spia dipendente)
*Illuminated double switch
(dependent light)*

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Accessori: cappucci e cornici
Accessories: caps and frames


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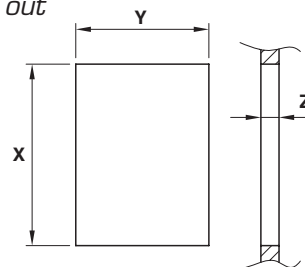
Interruttore + interruttore luminoso
Switch + Illuminated switch

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Caratteristiche elettriche / Electrical features

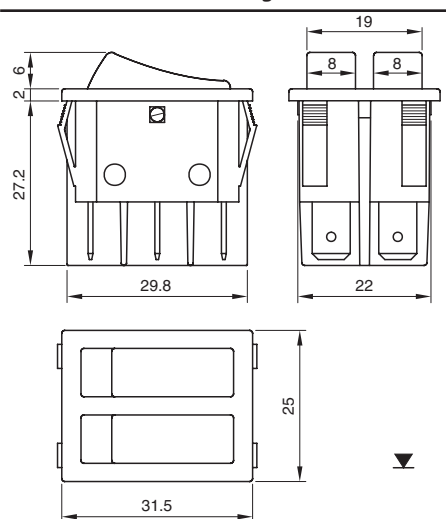
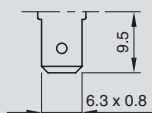
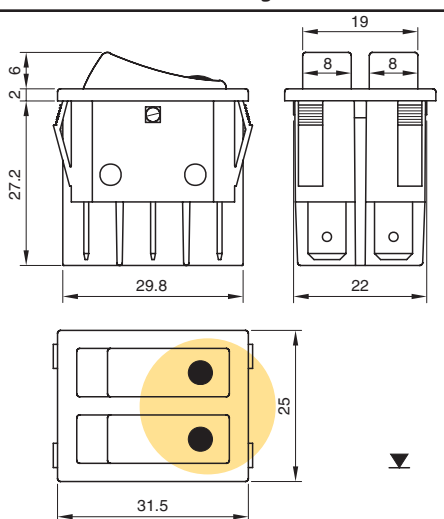
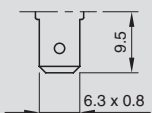
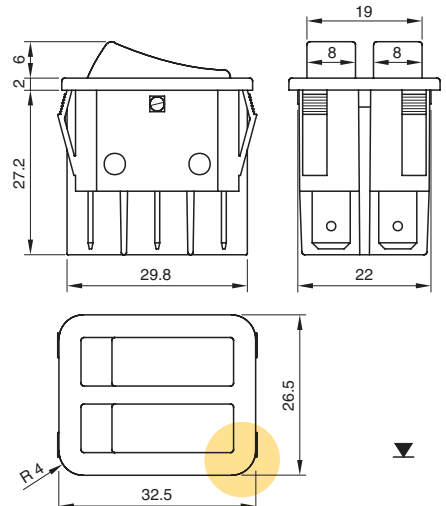
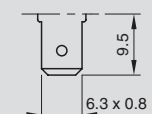
Portata <i>Electrical rating</i>	Fino a 16 (6) A <i>Up to 16(6) A</i>
Numero cicli elettromeccanici <i>Electro-mechanical cycles number</i>	Fino a 50.000 <i>Up to 50.000</i>
Temperatura ambiente <i>Room temperature</i>	Fino a 120°C <i>Up to 120°C</i>
Infiammabilità <i>Flammability</i>	UL 94 V-2
Resistenza al calore e al fuoco <i>Heat and fire resistance</i>	GWFI 850 °C and GWIT 775°C (on demand)
Distanza tra i contatti <i>Contact gap</i>	≥ 3mm
Marchi di approvazione <i>Approval Marks</i>	
Normative di riferimento <i>Reference Standards</i>	EN61058-1 UL1054




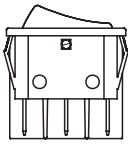
Dima / Cut out



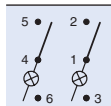
Z	Y	X
0.75 ... 1.25	22.0 ^{+0.2} ₀	30.0 ⁰ _{-0.1}
1.25 ... 2.0	22.0 ^{+0.2} ₀	30.2 ⁰ _{-0.1}
2.0 ... 3.0	22.0 ^{+0.2} ₀	30.6 ⁰ _{-0.2}
3.0 ... 4.0	22.0 ^{+0.2} ₀	30.8 ⁰ _{-0.2}

Dimensioni e tipologie di terminali / Dimensions and terminal types

Disegno <i>Drawing</i>	Tipo terminale <i>Terminal type</i>	Disegno <i>Drawing</i>	Tipo terminale <i>Terminal type</i>
	 <p>1</p>		 <p>3</p>
	 <p>4</p>		

 DOPPIO INTERRUTTORE / DOUBLE SWITCH				
Portata Rating	Terminale Terminal	Foto prodotto Picture	Codice P/N Code	Tipo Type
16 (6) A / 250VAC 10 (4) A / 250VAC - 5E4 T120/55 °C 20 A / 125 VAC - 16 A / 250 VAC 1/3 HP - 250 VAC 3/4 HP - 125 VAC - T105 °C	1 		B211C11121100	

 DOPPIO DEVIATORE / DOUBLE TWO WAY SWITCH				
Portata Rating	Terminale Terminal	Foto prodotto Picture	Codice P/N Code	Tipo Type
16 (6) A / 250VAC 10 (4) A / 250VAC - 5E4 T120/55 °C 20 A / 125 VAC - 16 A / 250 VAC 1/3 HP - 250 VAC 3/4 HP - 125 VAC - T105 °C	1 		B213C11100000	
			B213C12212200	


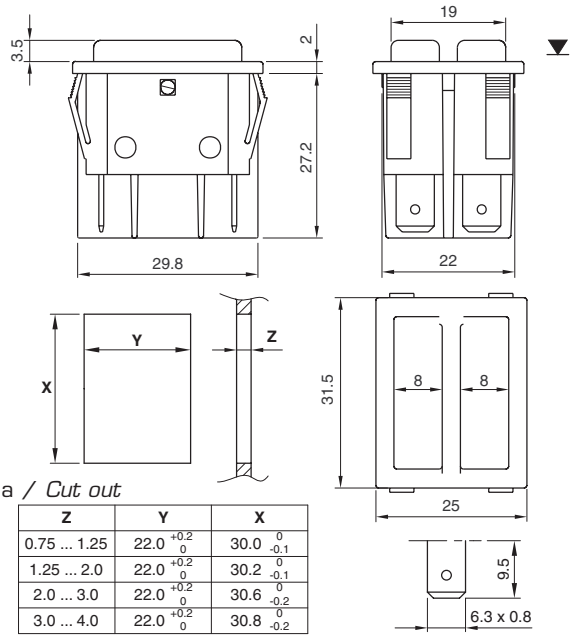
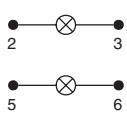




DOPPIO INTERRUTTORE LUMINOSO (SPIA DIPENDENTE)
ILLUMINATED DOUBLE SWITCH (DEPENDENT LIGHT)

Portata Rating	Terminale Terminal	Foto prodotto Picture	Codice P/N Code	Tipo Type
<p>16 (6) A / 250VAC 10 (4) A / 250VAC - 5E4 T120/55 °C</p> <p>20 A / 125 VAC 16 A / 250 VAC 1/3 HP - 250 VAC 3/4 HP - 125 VAC T105 °C</p>	<p>1</p>		B216C1EE00000	
			B216C1GG00000	
			B216C1GG2ED00	
			B216C1GG2NP00	
			B216C1GG2RS00	
	<p>3</p>		B236C111000G0	
			B236C111000H0	
			B236C1112DEG0	
			B236C1112EDG0	

 INTERRUTTORE + INTERRUTTORE LUMINOSO / SWITCH + ILLUMINATED SWITCH				
Portata Rating	Terminale Terminal	Foto prodotto Picture	Codice P/N Code	Tipo Type
16 (6) A / 250VAC 10 (4) A / 250VAC - 5E4 T120/55 °C 20 A / 125 VAC - 16 A / 250 VAC 1/3 HP - 250 VAC 3/4 HP - 125 VAC - T105 °C	3 		B23FC111000E0	

 INTERRUTTORE LUMINOSO + DEVIATORE / ILLUMINATED SWITCH + TWO WAY SWITCH				
Portata Rating	Terminale Terminal	Foto prodotto Picture	Codice P/N Code	Tipo Type
16 (6) A / 250VAC 10 (4) A / 250VAC - 5E4 T120/55 °C 20 A / 125 VAC - 16 A / 250 VAC 1/3 HP - 250 VAC 3/4 HP - 125 VAC - T105 °C	1 		B21UC1G100000	

 SEGNALATORE LUMINOSO / INDICATOR LIGHT																		
Portata Rating	200 - 250 VAC T125°C	200 - 250 VAC T65°C	Schema Wiring diagram	Foto Picture	Codice P/N Code													
 <p> Dima / Cut out <table border="1" data-bbox="151 1892 438 2027"> <thead> <tr> <th>Z</th> <th>Y</th> <th>X</th> </tr> </thead> <tbody> <tr> <td>0.75 ... 1.25</td> <td>22.0^{+0.2}₀</td> <td>30.0⁰_{-0.1}</td> </tr> <tr> <td>1.25 ... 2.0</td> <td>22.0^{+0.2}₀</td> <td>30.2⁰_{-0.1}</td> </tr> <tr> <td>2.0 ... 3.0</td> <td>22.0^{+0.2}₀</td> <td>30.6⁰_{-0.2}</td> </tr> <tr> <td>3.0 ... 4.0</td> <td>22.0^{+0.2}₀</td> <td>30.8⁰_{-0.2}</td> </tr> </tbody> </table> </p>	Z	Y	X	0.75 ... 1.25	22.0 ^{+0.2} ₀	30.0 ⁰ _{-0.1}	1.25 ... 2.0	22.0 ^{+0.2} ₀	30.2 ⁰ _{-0.1}	2.0 ... 3.0	22.0 ^{+0.2} ₀	30.6 ⁰ _{-0.2}	3.0 ... 4.0	22.0 ^{+0.2} ₀	30.8 ⁰ _{-0.2}			B61121GE00000
Z	Y	X																
0.75 ... 1.25	22.0 ^{+0.2} ₀	30.0 ⁰ _{-0.1}																
1.25 ... 2.0	22.0 ^{+0.2} ₀	30.2 ⁰ _{-0.1}																
2.0 ... 3.0	22.0 ^{+0.2} ₀	30.6 ⁰ _{-0.2}																
3.0 ... 4.0	22.0 ^{+0.2} ₀	30.8 ⁰ _{-0.2}																
					B61121GL00000													

Accessori - Accessories

B4PRT Cappuccio antispruzzo - <i>Splash water cap</i>		B4FRM Cornice anti azionamento - <i>Non operating frame</i>	
Colore cornice - Bezel colour	Codice - P/N Code	Colore corpo - Body colour	Codice - P/N Code
■	B4PRT1	■	B4FRM1
□	B4PRT2		

Su richiesta, il tasto può presentare le seguenti marcature
On demand the rocker can be customized with the following markings

1	2	4	5	7	8	B	C	D	E	F	G
H	K	L	N	P	R	S	V	Z			